

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	6	OTA-TOMOHITO.in. or HASHIMOTO-TOMIHITO.in.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 15:47
L2	27	NISSAN MOTOR.as. and (polyamide and (fluororesin or TFE or \$4tetrafluoroethylene)) not L1	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 15:48
L3	203	(508/100.ccls. or 524/462.ccls. or 525/178.ccls.) and (fluororesin or TFE or \$4tetrafluoroethylene or hexafluoropropylene) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 15:53
L4	3	(polyamide or nylon) and (fluororesin or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer) or (fluoro near2 resin)) same (irradiat\$4) same (oxygen near3 concentration) and oil	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 15:54
L5	0	("2004/0082701").URPN.	USPAT	ADJ	ON	2007/01/16 15:55
L6	94	(fluororesin or TFE or \$4tetrafluoroethylene or hexafluoropropylene) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and (irradiat\$4) same (oxygen near3 concentration)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 15:59
L7	4	l6 and (sliding near3 member)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 15:56
L8	5292	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and irradiat\$4 and crosslink\$4	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:00
L9	120	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and irradiat\$4 same crosslink\$4 and sliding	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:01
L10	4	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and irradiat\$4 same crosslink\$4 same intramolecular	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:01
L11	271	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and (irradiat\$4 same (kGy or MGy))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:05
L12	12	l11 and ((sliding near3 member) or engine)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:04

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L13	158	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and (irradiat\$4 same (kGy or MGy))	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:06
L14	0	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same (intramolecular with crosslink\$4) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and vacuum	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:07
L15	23749	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and vacuum	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:07
L16	254	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same (molecul\$4 with chain) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and vacuum	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:08
L17	18	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same (molecul\$4 with chain) same ((end or terminal) with group) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and vacuum	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:09
L18	11	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same (molecul\$4 with chain) same ((end or terminal) with group) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and vacuum	US-PGPUB; USPAT	ADJ	ON	2007/01/16 16:13
L19	4	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same (molecul\$4 with chain) and (polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and sliding	EPO; JPO; DERWENT	ADJ	ON	2007/01/16 16:13
L21	7	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same (molecul\$4 with chain) and (thermoplastic or polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and sliding	EPO; JPO; DERWENT	ADJ	ON	2007/01/16 16:15

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L22	0	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) and irradiat\$5 and (thermoplastic or polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and sliding	EPO; JPO; DERWENT	ADJ	ON	2007/01/16 16:15
L23	8	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) and radiation and (thermoplastic or polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and sliding	EPO; JPO; DERWENT	ADJ	ON	2007/01/16 16:25
L24	7	I23 not I21	EPO; JPO; DERWENT	ADJ	ON	2007/01/16 16:15
L26	9	("3766031" "4666642" "5444103" "Re28628").PN. OR ("5985949").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:17
L27	158	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same ((ioniz\$5 with radiation) or irradiat\$5) and (thermoplastic or polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and sliding	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:26
L28	712	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same ((ioniz\$5 with radiation) or irradiat\$5) and (thermoplastic or polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and vacuum	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:27
L29	13	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same ((ioniz\$5 with radiation) or irradiat\$5) and (thermoplastic or polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and vacuum and ((sliding or friction) with member)	US-PGPUB; USPAT; USOCR	ADJ	ON	2007/01/16 16:27
L30	12	(fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same ((ioniz\$5 with radiation) or irradiat\$5) and (thermoplastic or polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and vacuum and ((sliding or friction) with member)	US-PGPUB; USPAT	ADJ	ON	2007/01/16 16:28
L31	9	(thermoplastic or polyamideimide or polyetherimide or polyetherether or polyamide or nylon or polyester or polyacetal or polyphenylene sulfide) and (fluororesin or TFE or hexafluoropropylene or fluoropolymer or PTFE or polytetrafluoroethylene or tetrafluoroethylene or TFE or (fluoro near2 polymer)) same ((ioniz\$5 with radiation) or irradiat\$5) same (kGy or MGy) same crosslink\$5	US-PGPUB; USPAT	ADJ	ON	2007/01/16 16:28